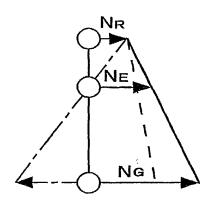
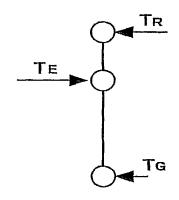


差 替 え 用 紙 (規則26)





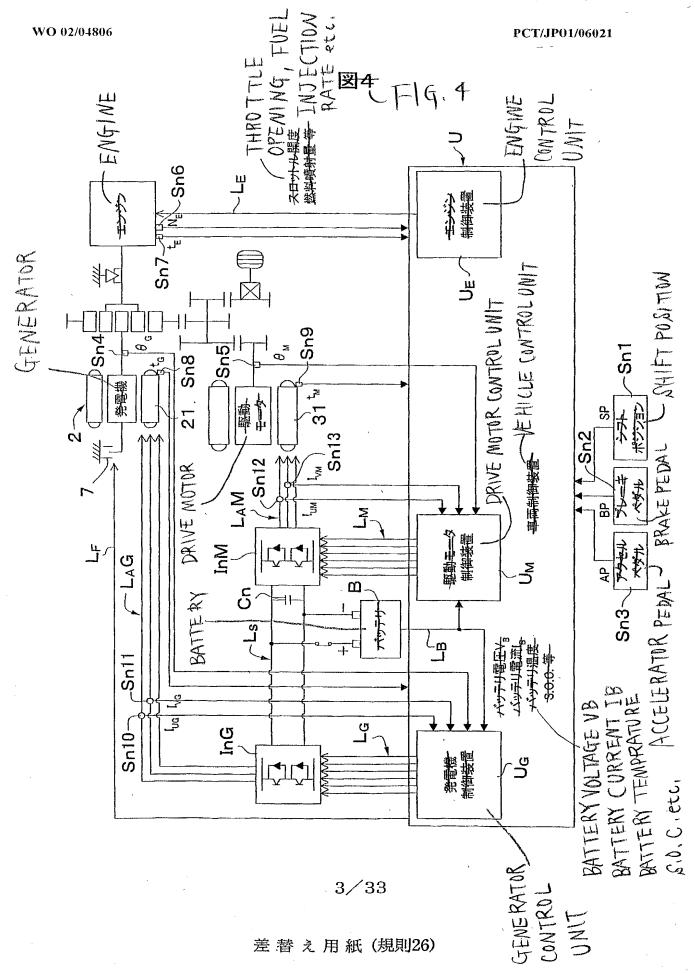
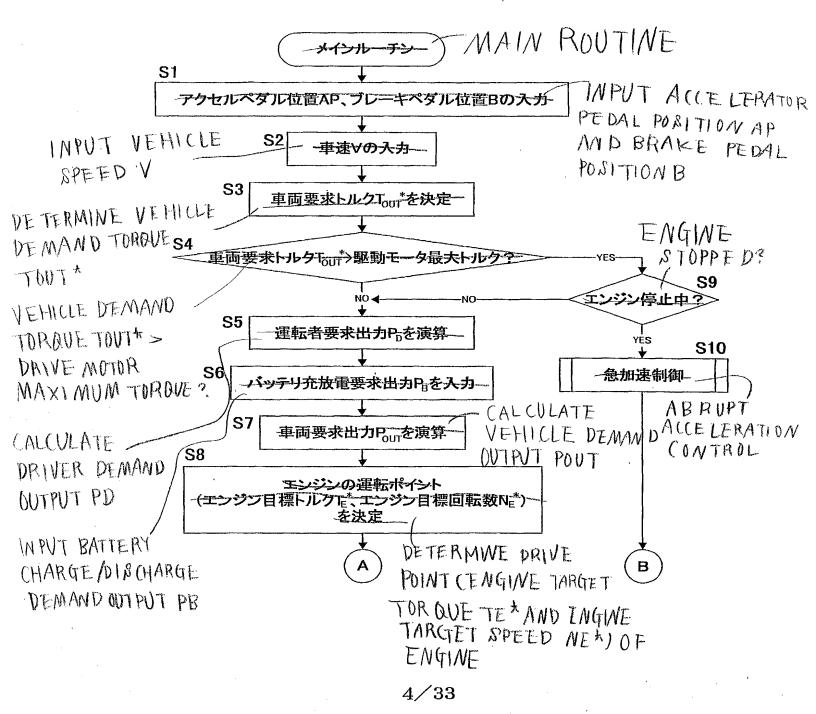
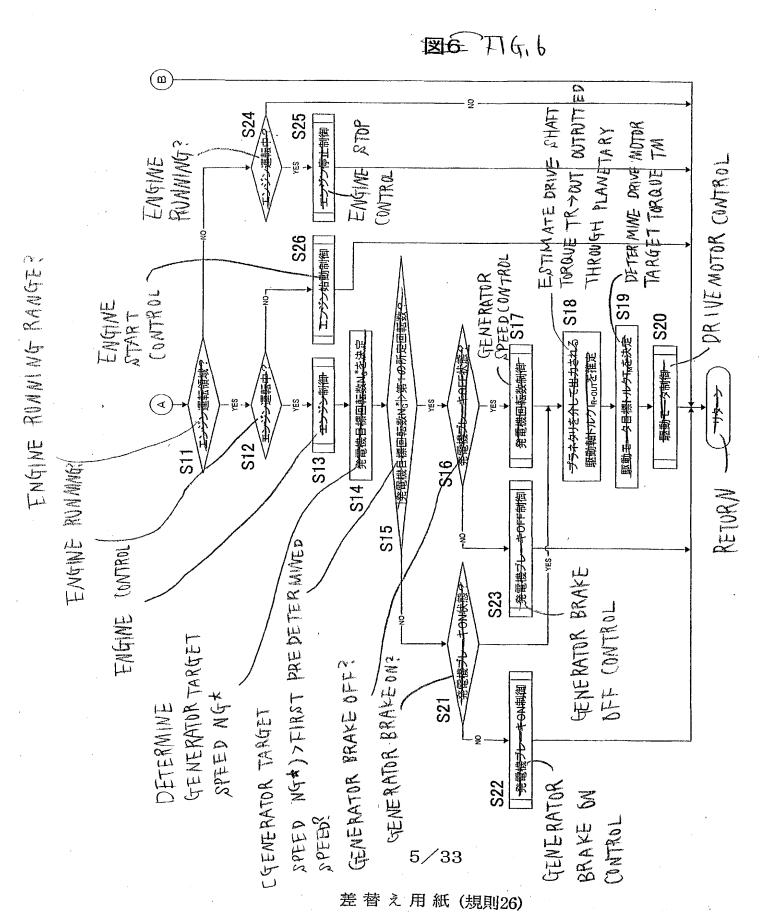
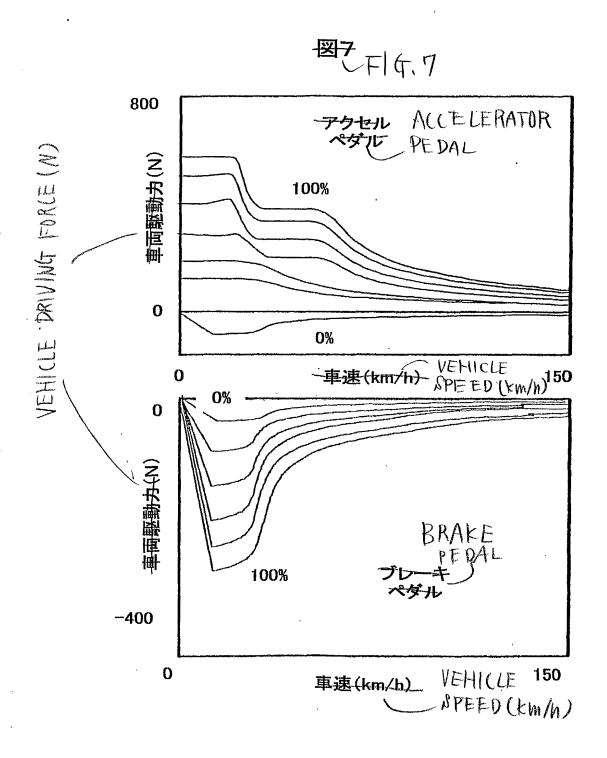


図5 下19.5

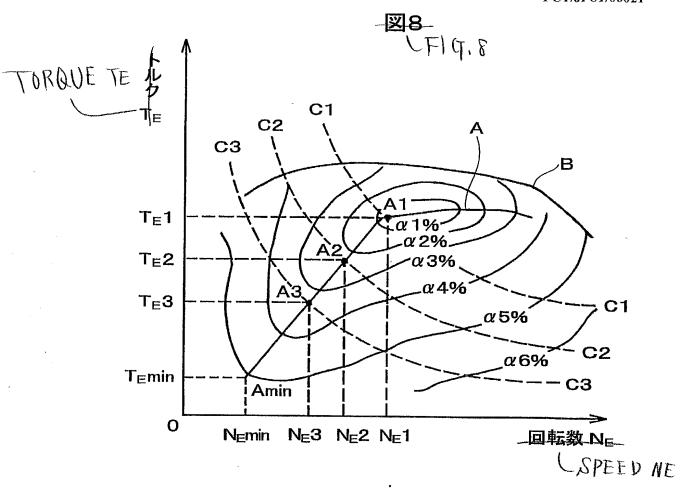


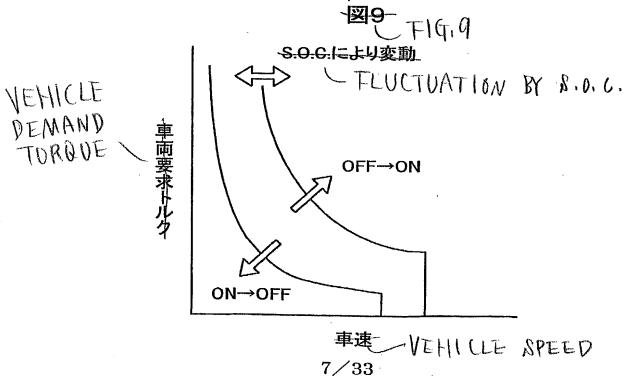


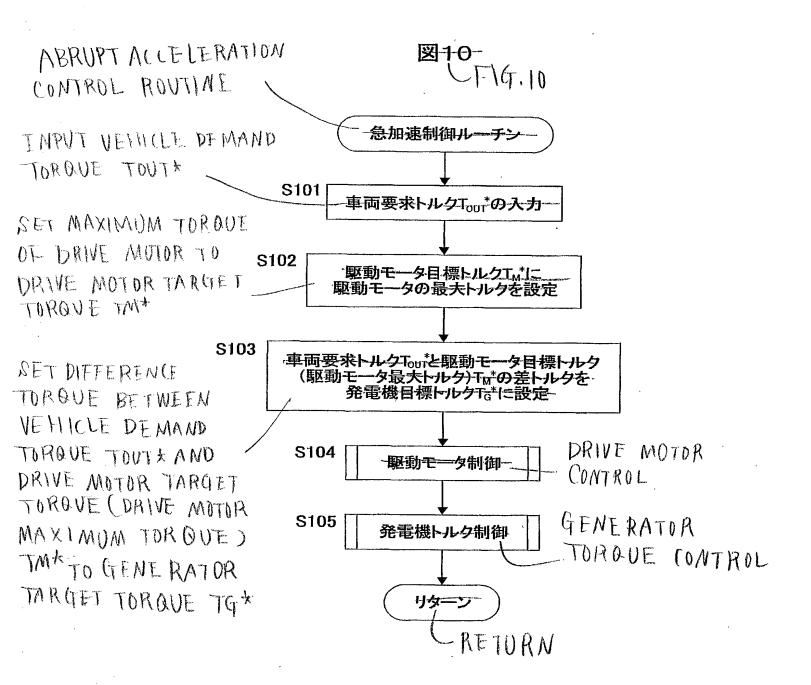


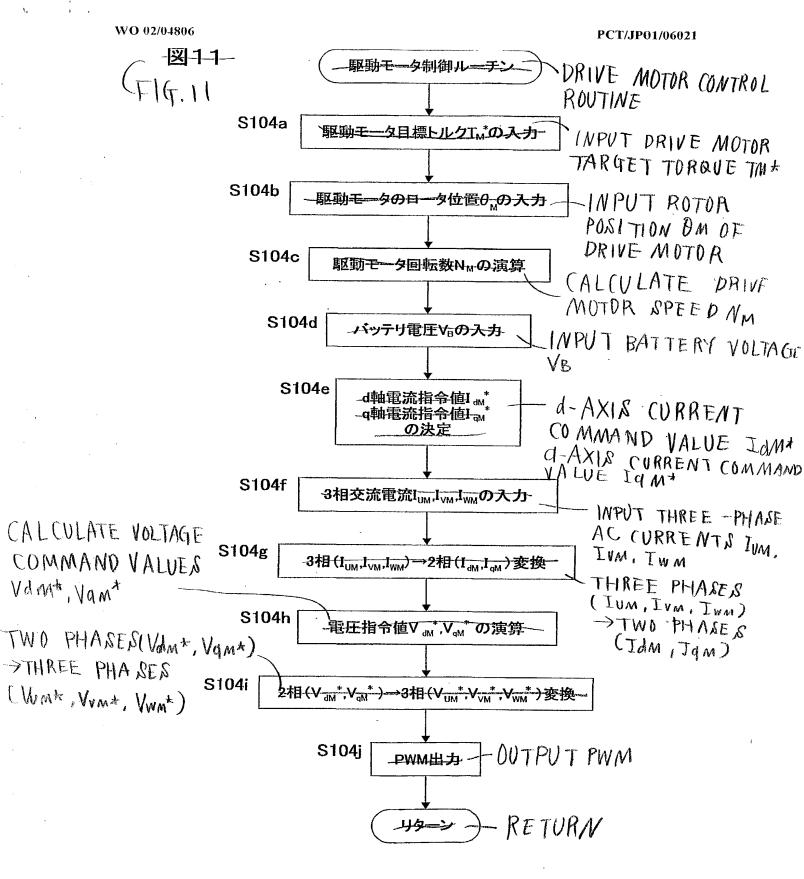
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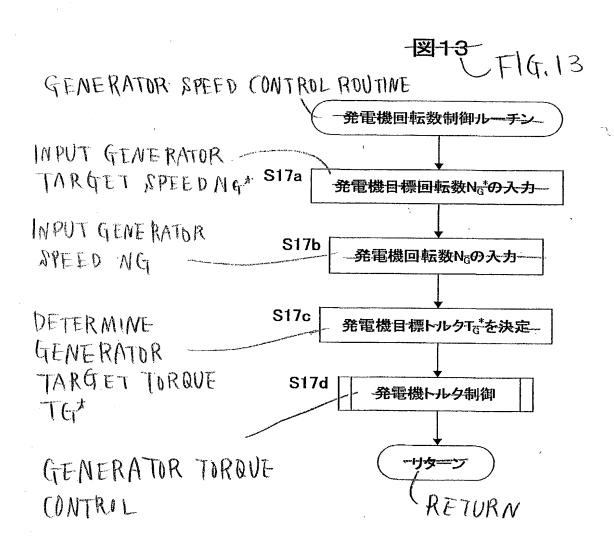


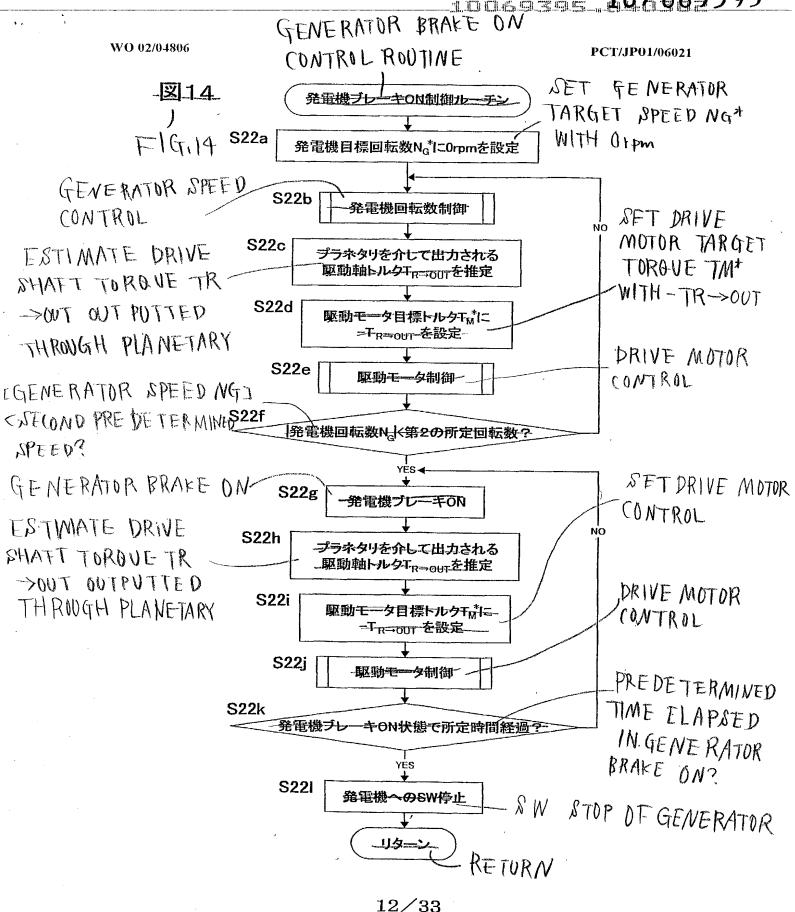


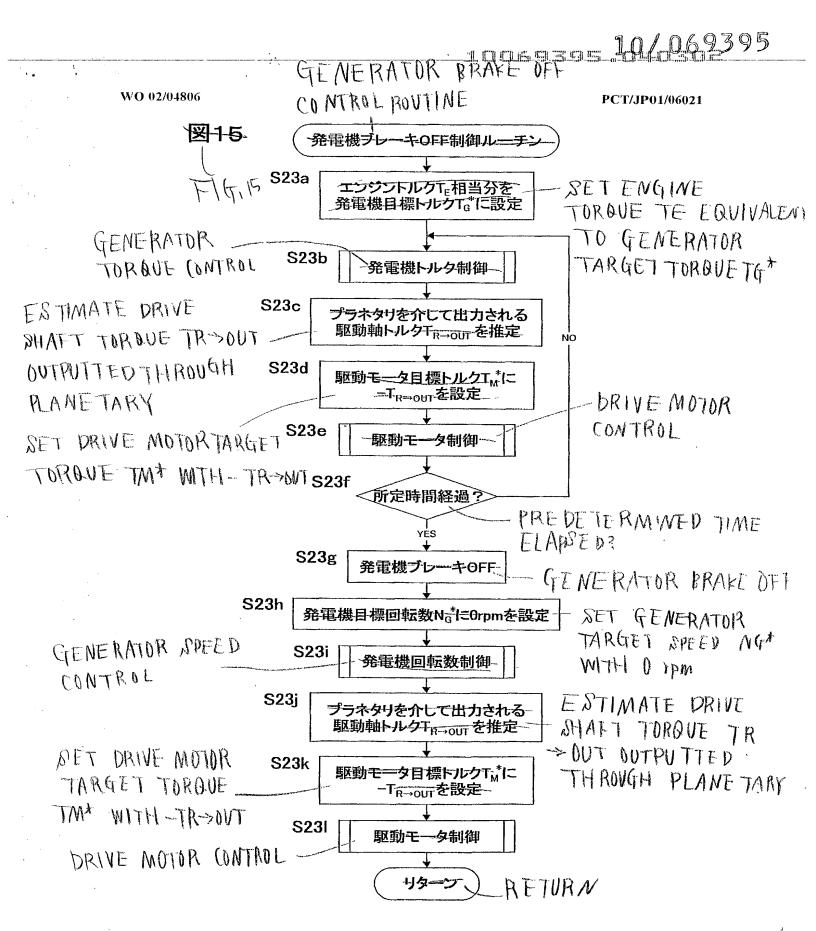


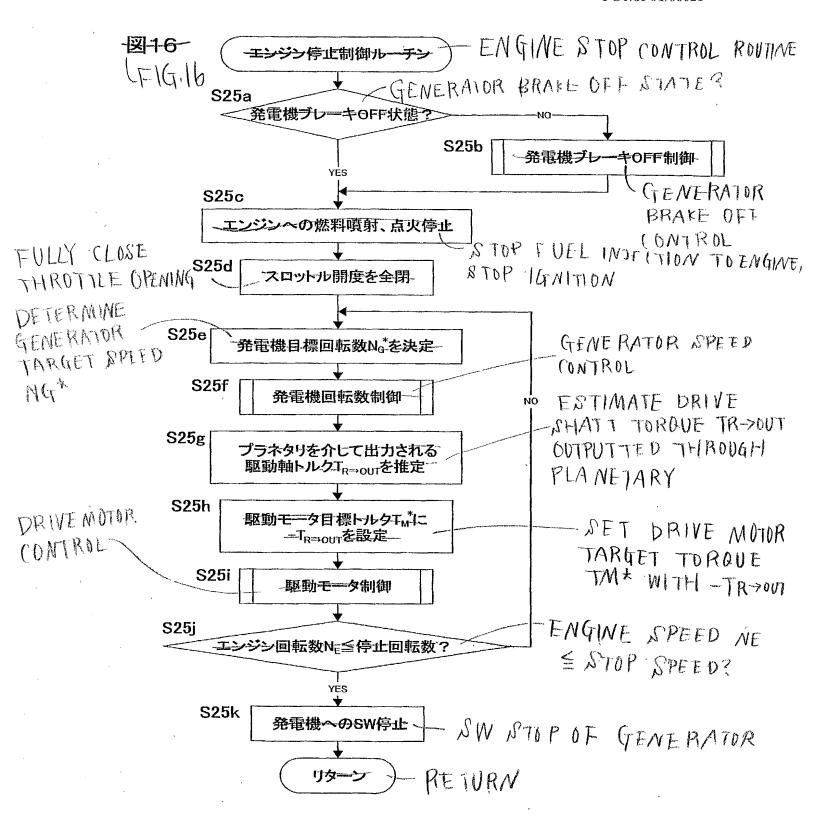


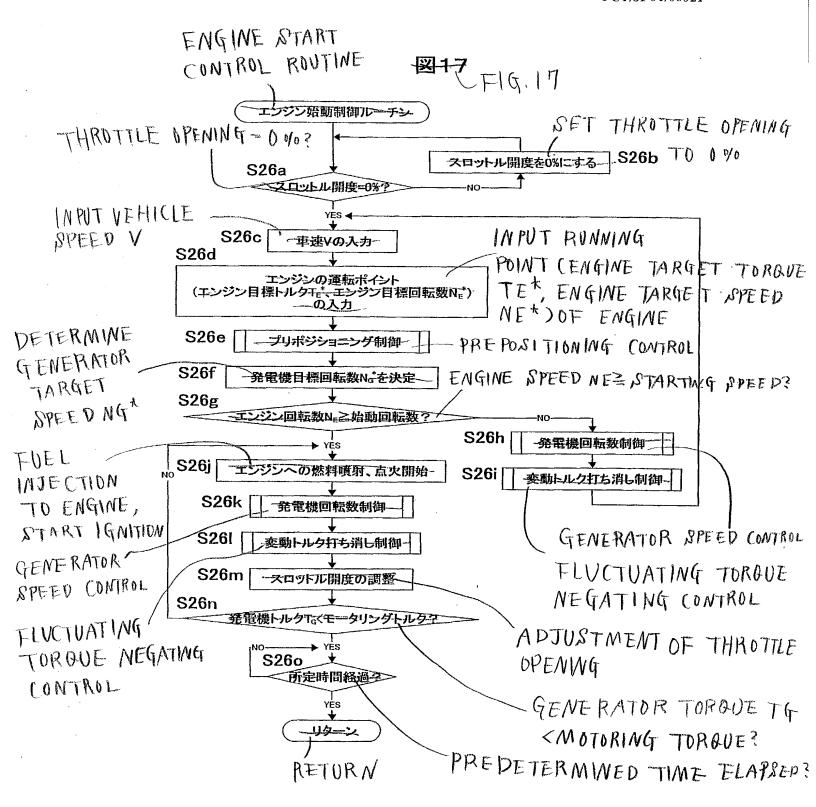
WO 02/04806 v PCT/JP01/06021 GENERATOR TOROUE 图12 発電機トルク制御ルーチン FIG. 12) CONTROL ROUTINE S105a -INPUT GENERATOR 発電機目標トルクエ。*の入力 TARGET TORQUE TO+ S105b タ位置の の入力 -発電機のロ INPUT ROTOR POSITION 84 OF GENERATOR S105c CALCULATE GENERATOR 発電機回転数Ngの演算 DIFED MG S105d バッテリ電圧Viの入力 INPUT PATTERY VOLTAGE ٧B S105e d-AXIS CURRENT d軸電流指令値I dG q軸電流指令値I qG COMMAND VALUE INGX の決定 INPUT THREE - PHASE AC 4-AXIS CURRENT COMMAND VALUE Tagx CURRENTS JUG, ─3相交流電流I_{UG},I_{VG},I_{WG}の入力へ ING, ING S105g THREE PHASES 3相(I_{UG},I_{VG},I_{WG})→2相(I_{dG},I_{dG})変換 (Iva, Iva, Iwa) S105h 電圧指令値V 。*, V。* の演算 STWO PHASES (Ida, Ida) S105i -2相(V_{dG}^{*},V_{qG}^{*})→3相(V_{UG}^{*},V_{VG}^{*},V_{WG}^{*})変換 CALCULATE VOLTAGE COMMAND VALUES VAG+ S105j OUTPUT PWM PWM出力 Va G* RETURN TWO PHASES (Vd G*, Vq G*) ->THREE PHASES (VUG*, VVG*, VWG*) 10/33

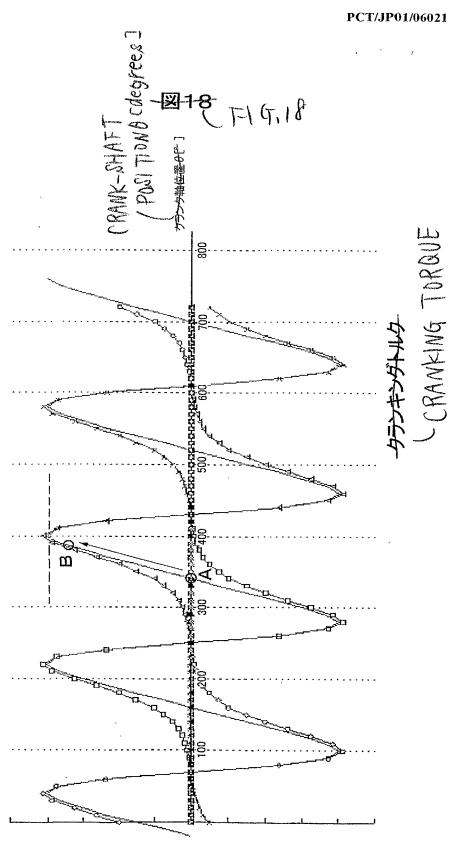






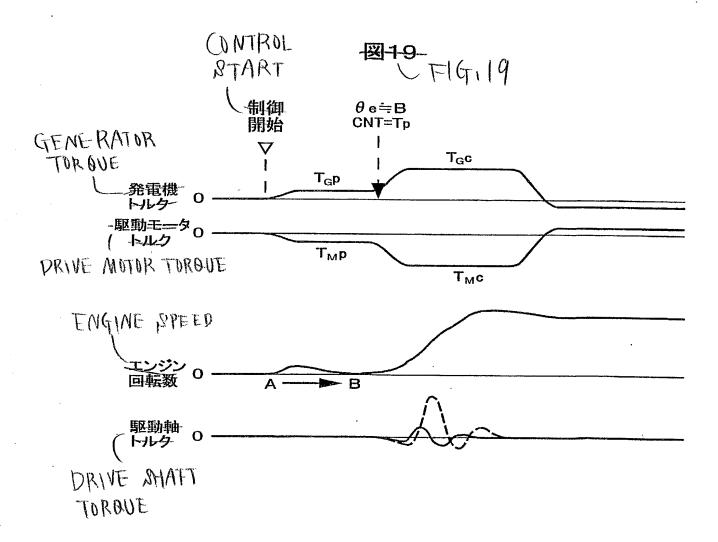


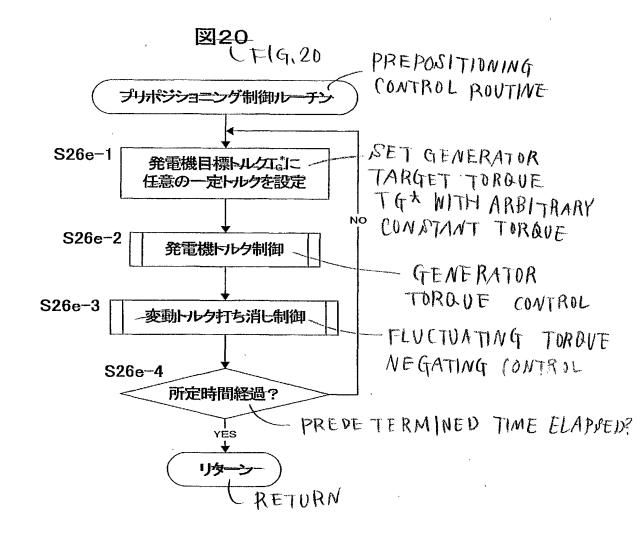


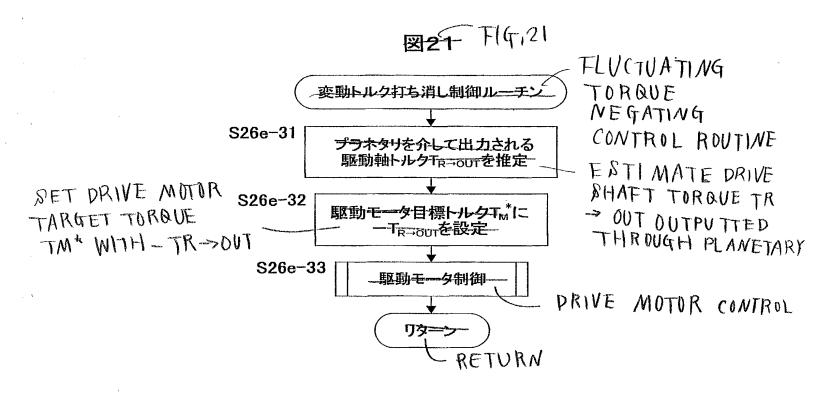


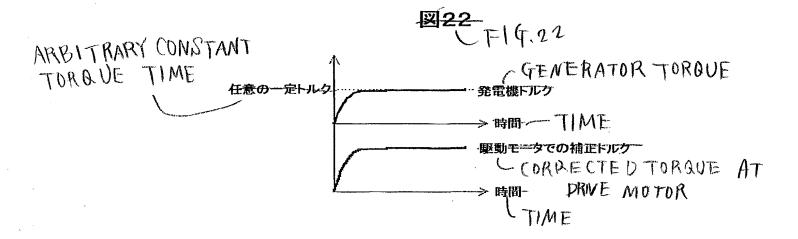
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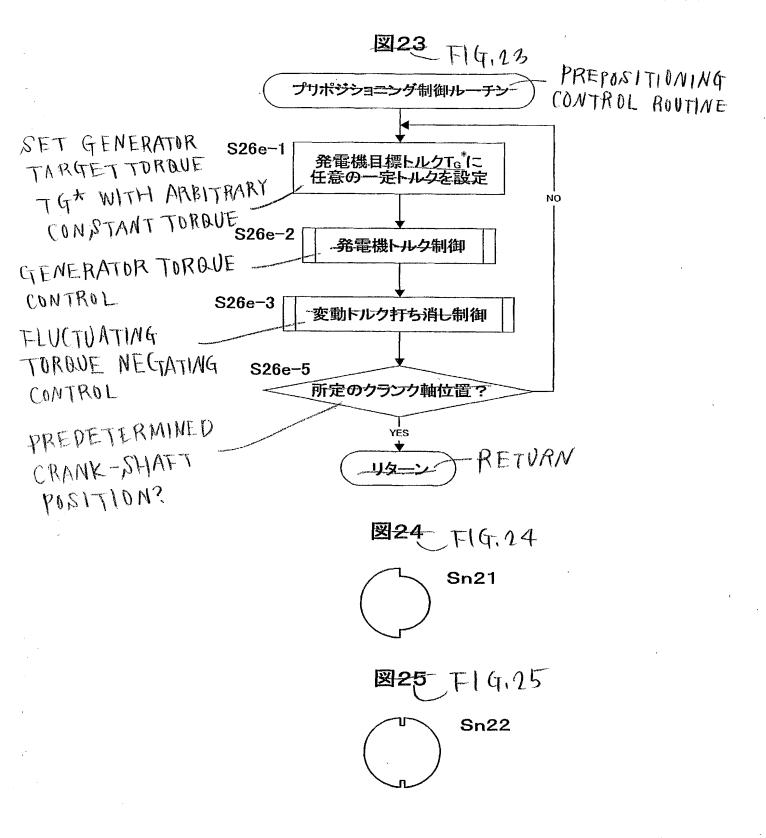
差替え用紙 (規則26)

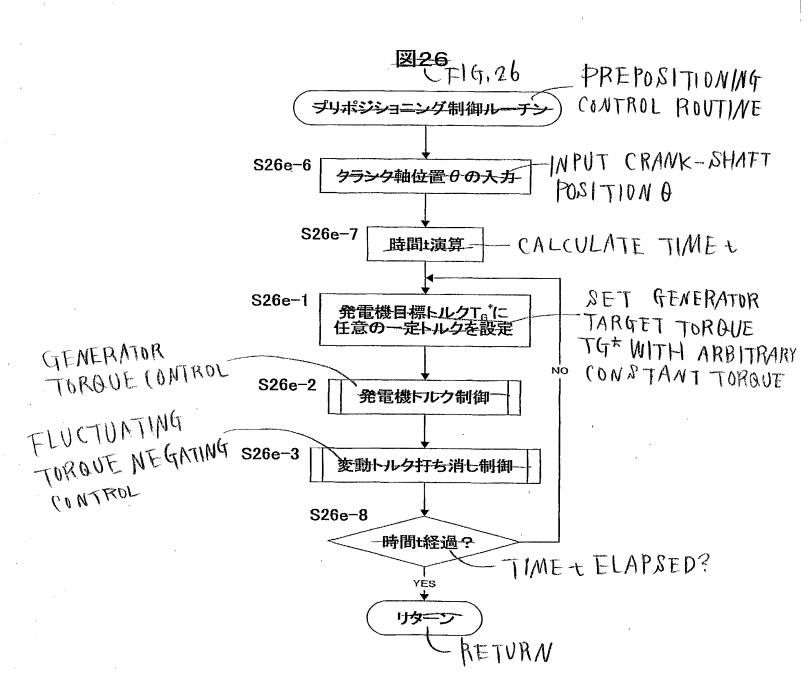


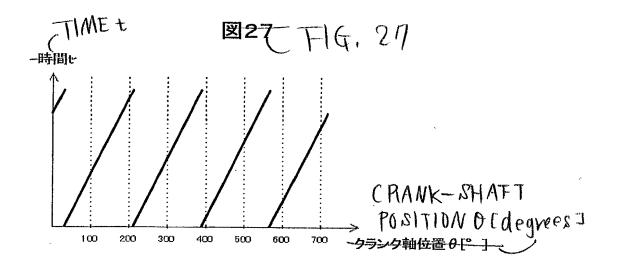


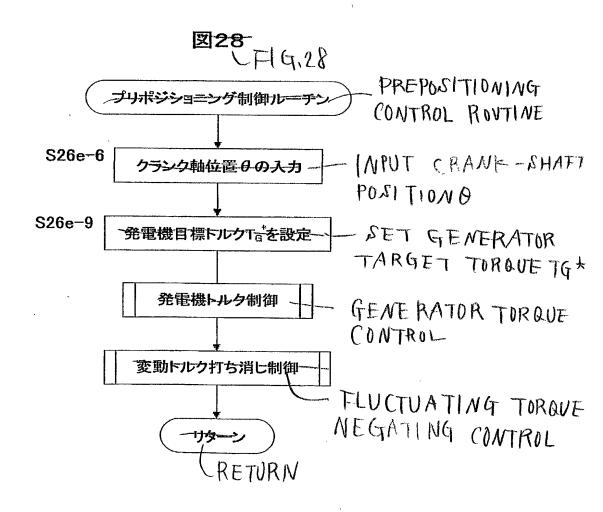


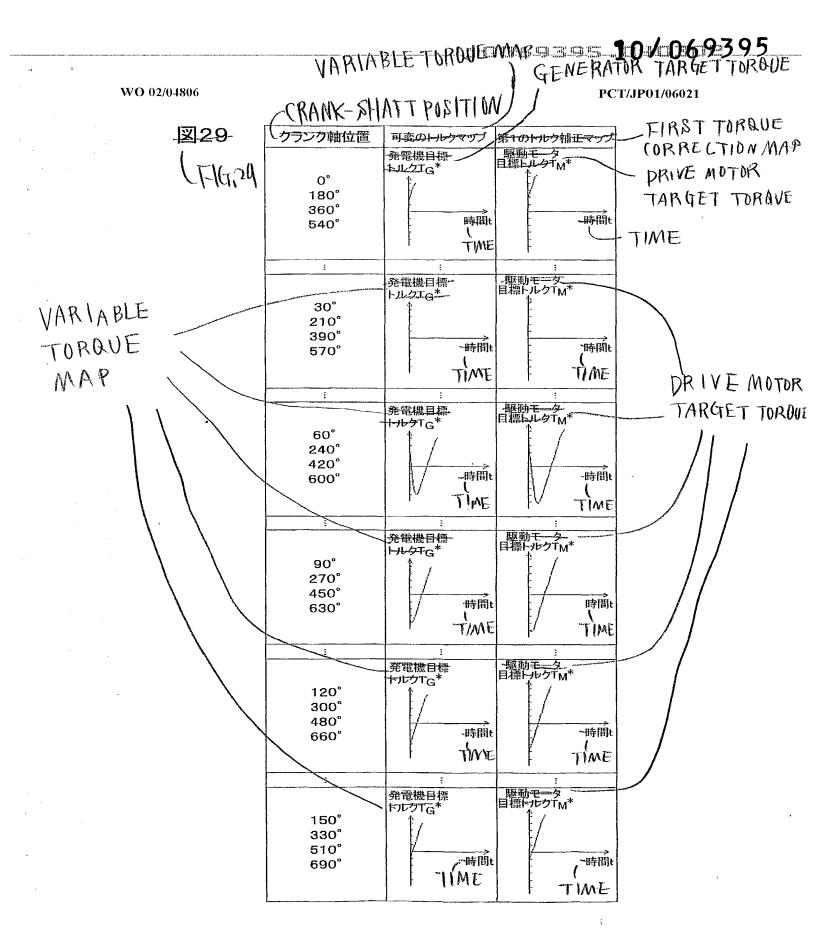




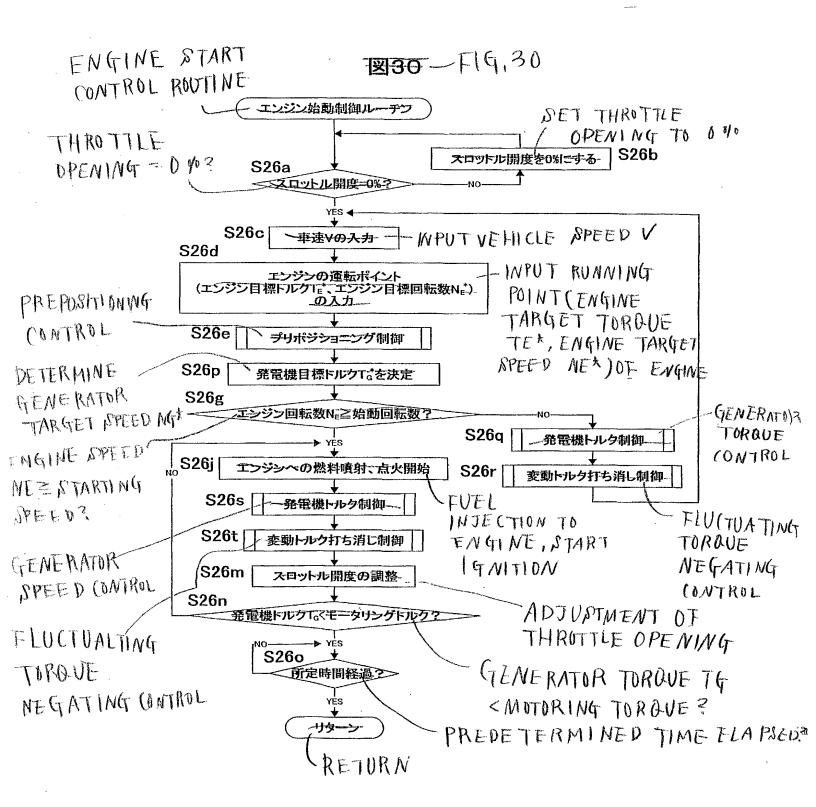


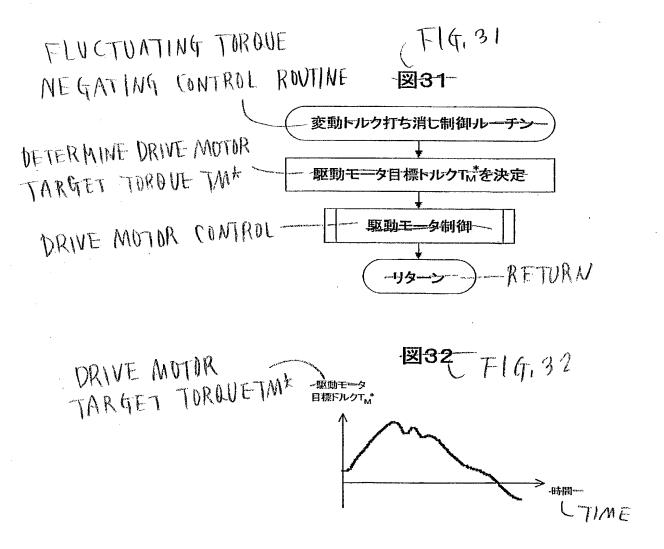


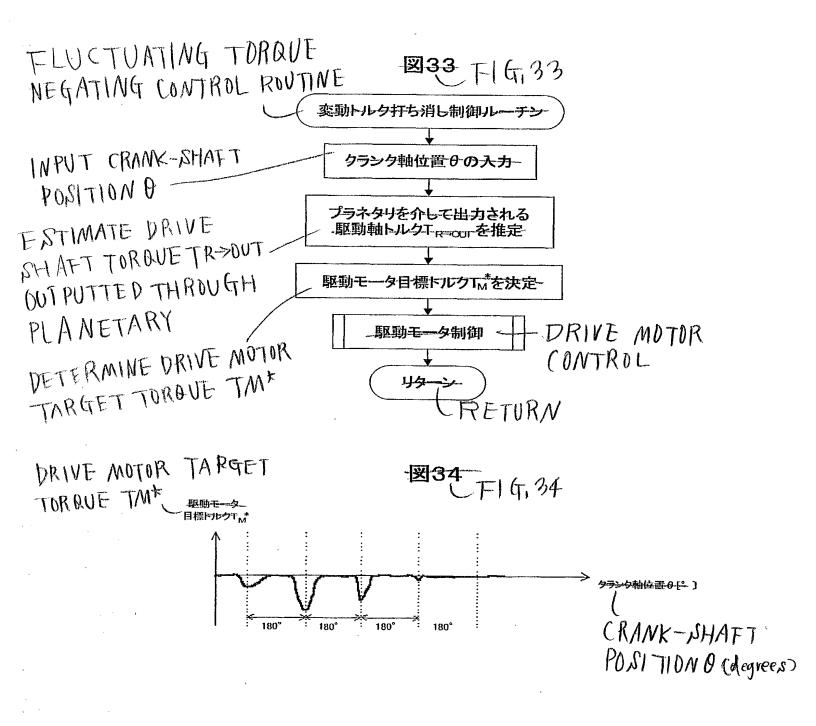




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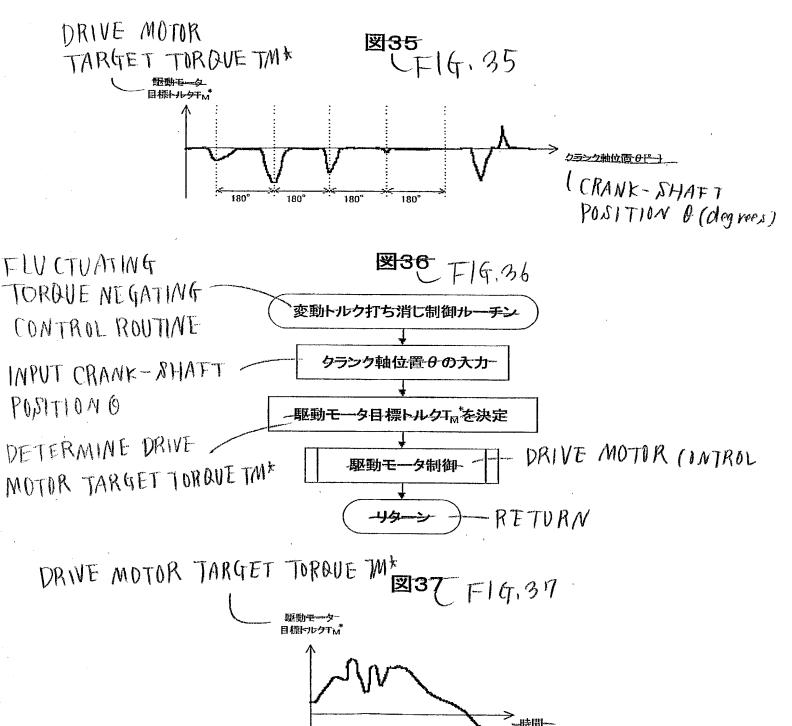


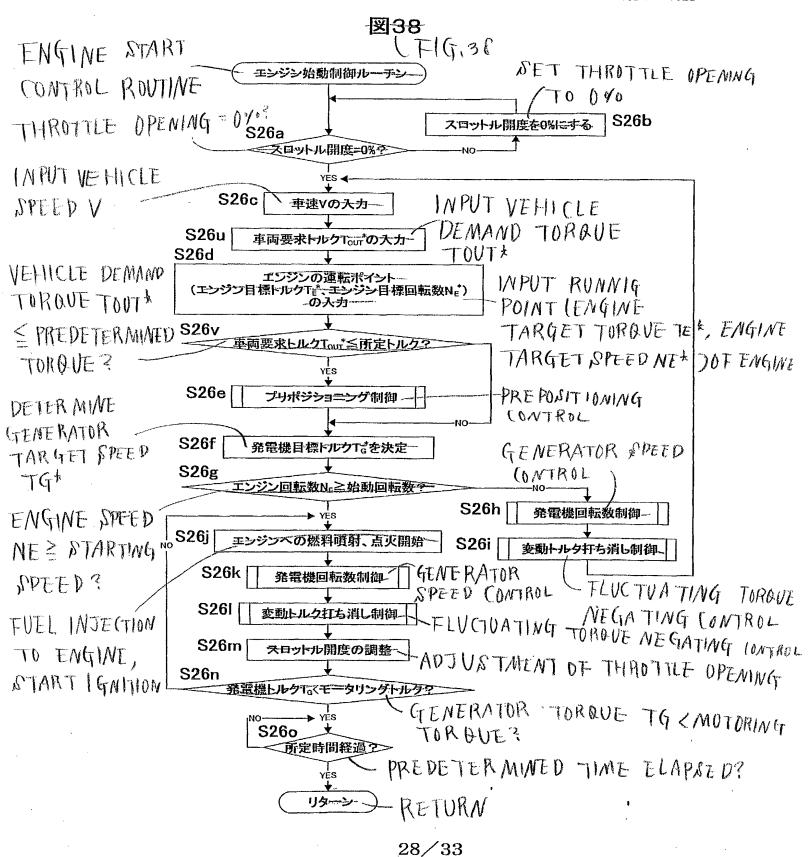


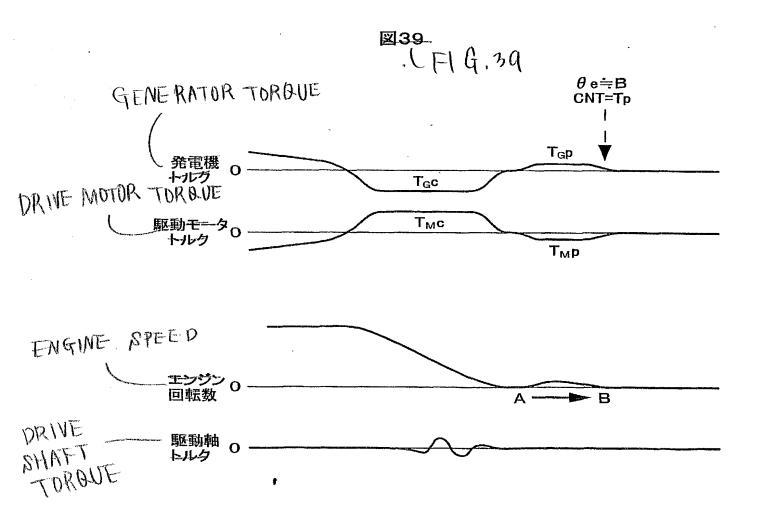


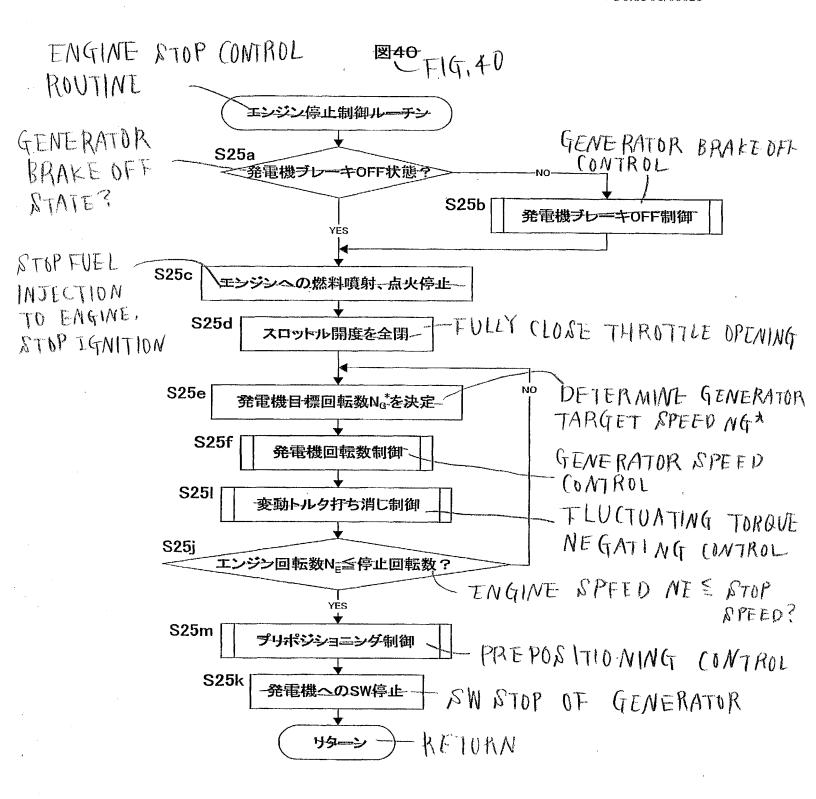
TIME

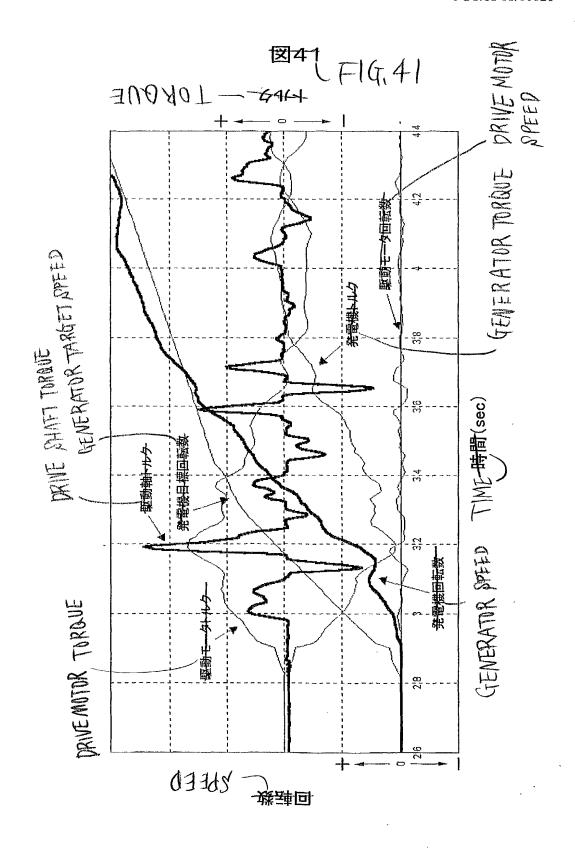
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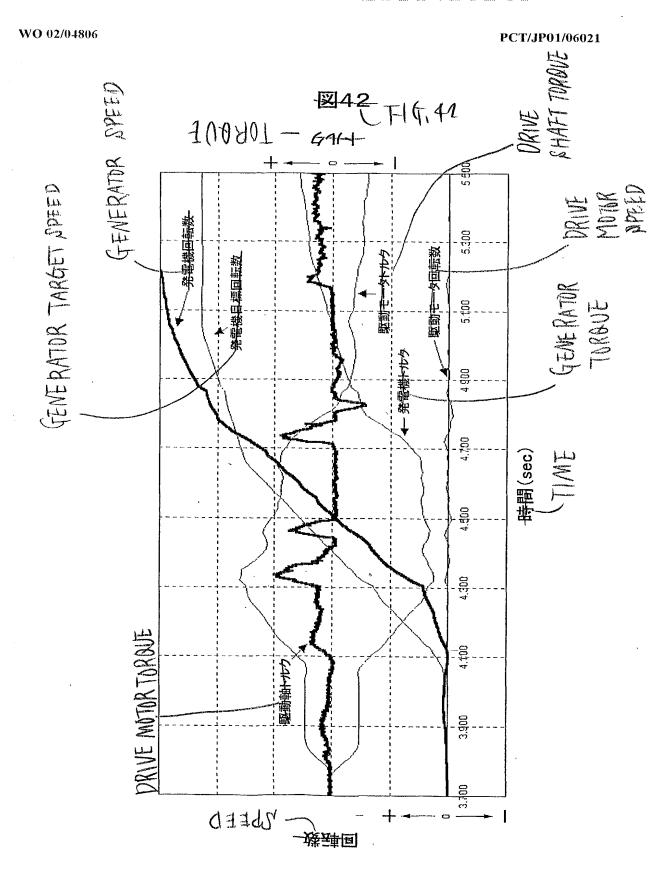






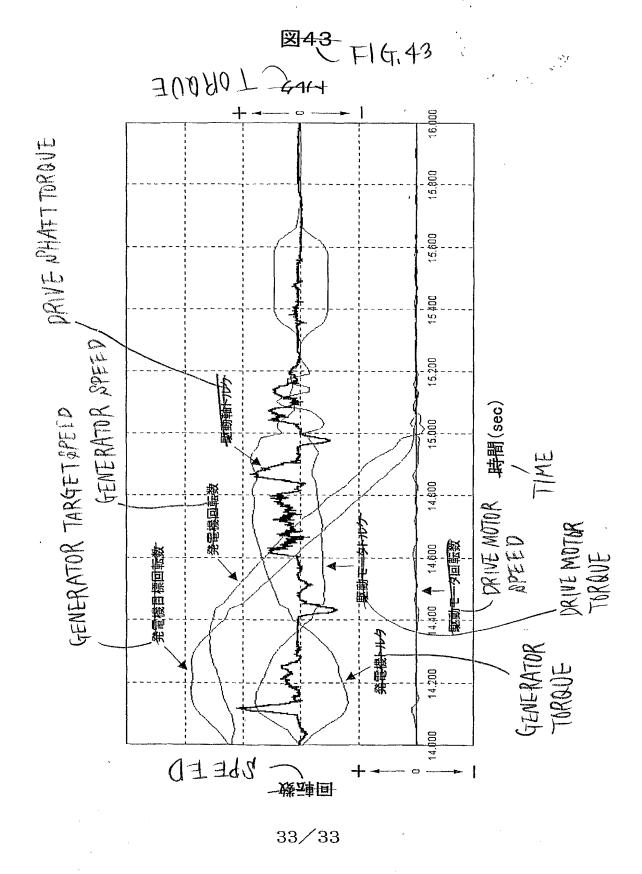
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差 替 え 用 紙 (規則26)



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差 替 え 用 紙 (規則26)



差 替 え 用 紙 (規則26)